



DISEASE EPIDEMIOLOGY PROGRAM

Acute Respiratory Disease Surveillance Summary

Ft Benning: 30 November 2014 – 28 November 2015

DEFINITIONS:

ARD Rate=(ARD cases/Trainees) *100

Strep Rate=(Strep Cultures (+))/Cultures) *100

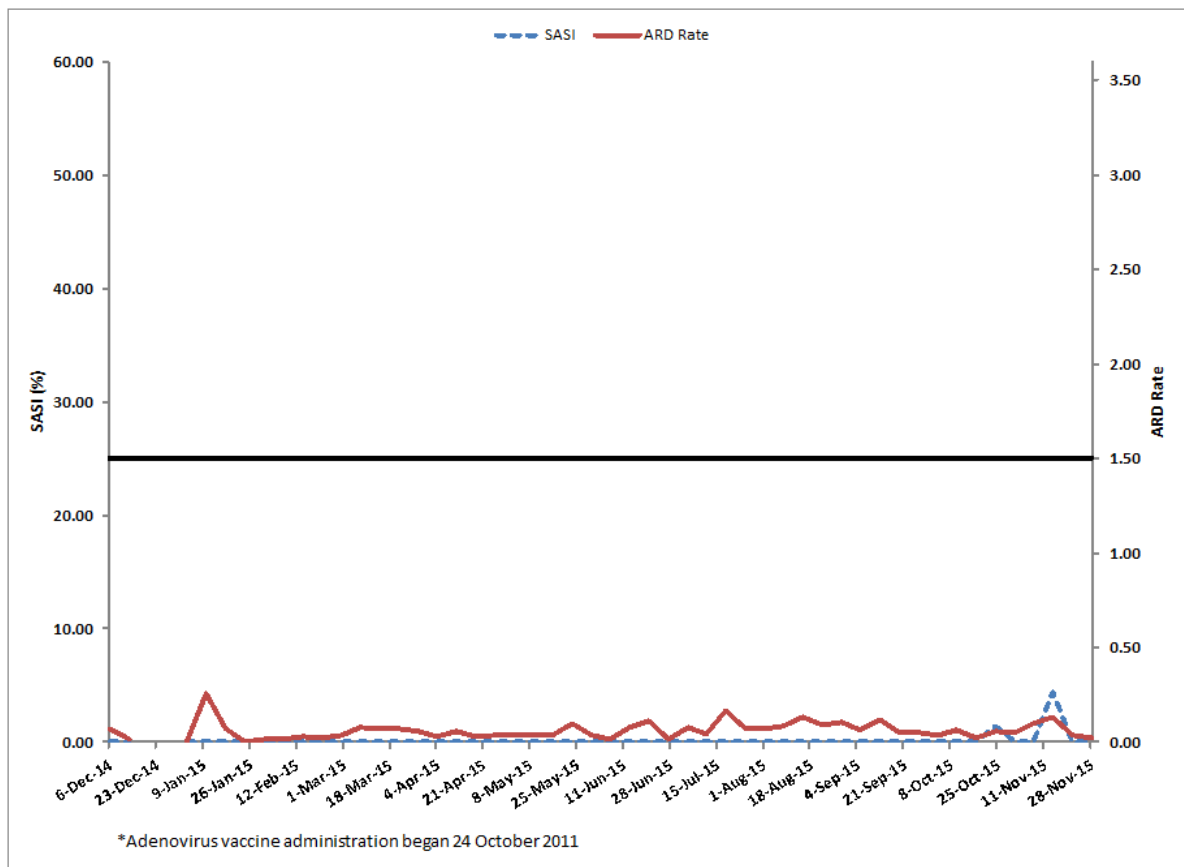
SASI=(ARD Rate*Strep Rate)

Strep Testing Compliance (STC) =% of ARD cases tested for Strep at each site (those sites highlighted red are at less than 60% compliance)

NOTE: All installations have achieved full ADV coverage.

	ARD Rate	SASI	STC
Benning	0.03 (D)	0.00 (N)	50%
Leonard Wood	0.00 (N)	0.00 (N)	100%
Jackson	(NR)	(NR)	----
Sill	0.05 (I)	2.28 (I)	100%

Summary comparison to previous week
I = Increase D = Decrease N = No Change



Males			
Unit Strength	ARD Cases	Strep Test Done	Strep Positive
7985	2	1	0

Females			
Unit Strength	ARD Cases	Strep Test Done	Strep Positive
n/a	n/a	n/a	n/a



DISEASE EPIDEMIOLOGY PROGRAM

Acute Respiratory Disease Surveillance Summary

Ft Leonard Wood: 30 November 2014 – 28 November 2015

DEFINITIONS

ARD Rate=(ARD cases/Trainees) *100

Strep Rate=(Strep Cultures (+)/Cultures) *100

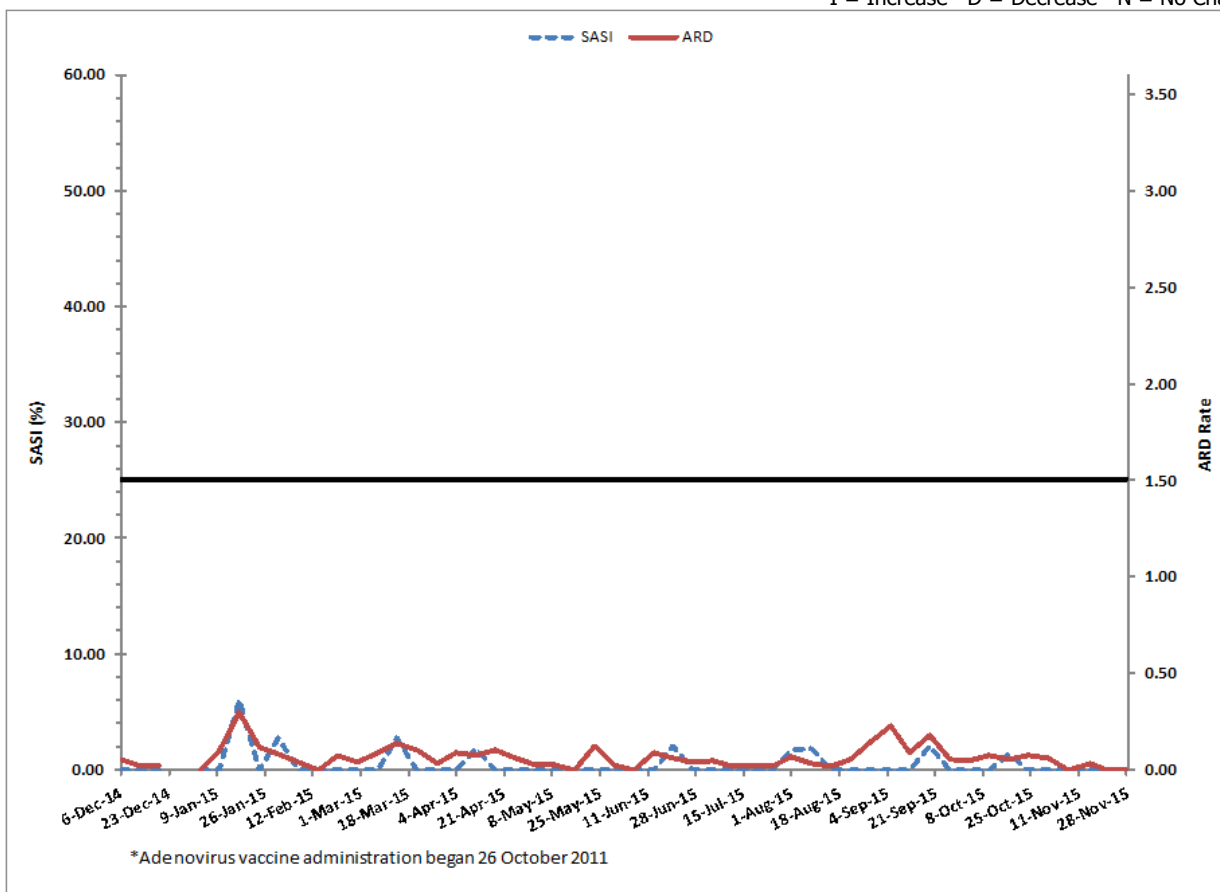
SASI=(ARD Rate*Strep Rate)

Strep Testing Compliance (STC) =% of ARD cases tested for Strep at each site
(those sites highlighted red are at less than 60% compliance)

NOTE: All installations have achieved full ADV coverage.

	ARD Rate	SASI	STC
Benning	0.03 (D)	0.00 (N)	50%
Leonard Wood	0.00 (N)	0.00 (N)	100%
Jackson	(NR)	(NR)	----
Sill	0.05 (I)	2.28 (I)	100%

Summary comparison to previous week
I = Increase D = Decrease N = No Change



Males

Unit Strength	ARD Cases	Strep Test Done	Strep Positive
4676	0	0	0

Females

Unit Strength	ARD Cases	Strep Test Done	Strep Positive
1250	0	0	0



DISEASE EPIDEMIOLOGY PROGRAM

Acute Respiratory Disease Surveillance Summary

Ft Jackson: 30 November 2014 – 28 November 2015

DEFINITIONS

ARD Rate=(ARD cases/Trainees) *100

Strep Rate=(Strep Cultures (+)/Cultures) *100

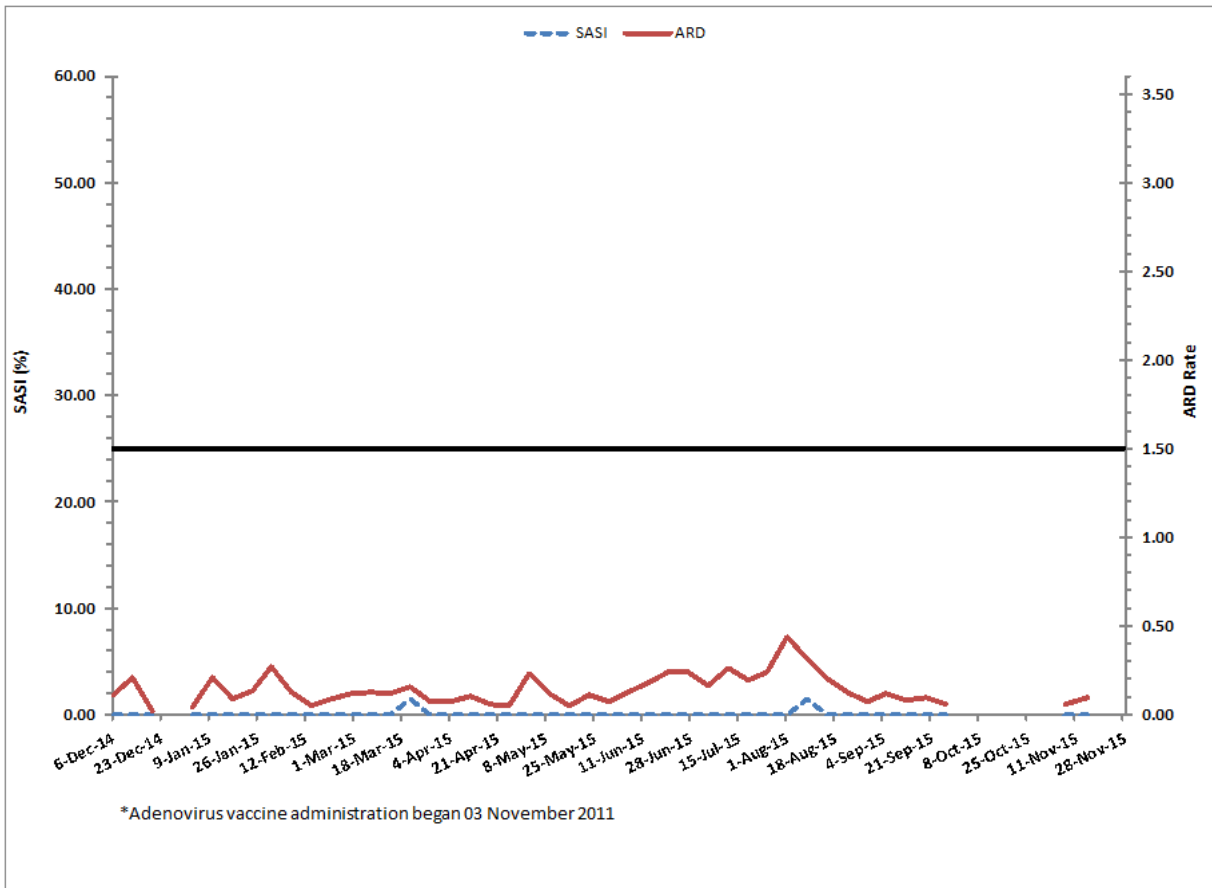
SASI=(ARD Rate*Strep Rate)

Strep Testing Compliance (STC) =% of ARD cases tested for Strep at each site
(those sites highlighted red are at less than 60% compliance)

NOTE: All installations have achieved full ADV coverage.

	ARD Rate	SASI	STC
Benning	0.03 (D)	0.00 (N)	50%
Leonard Wood	0.00 (N)	0.00 (N)	100%
Jackson	(NR)	(NR)	----
Sill	0.05 (I)	2.28 (I)	100%

Summary comparison to previous week
I = Increase D = Decrease N = No Change



Males

Unit Strength	ARD Cases	Strep Test Done	Strep Positive
n/a	n/a	n/a	n/a

Females

Unit Strength	ARD Cases	Strep Test Done	Strep Positive
n/a	n/a	n/a	n/a



DISEASE EPIDEMIOLOGY PROGRAM

Acute Respiratory Disease Surveillance Summary

Ft Sill: 30 November 2014 – 28 November 2015

DEFINITIONS

$ARD\ Rate = (ARD\ cases / Trainees) * 100$

$Strep\ Rate = (Strep\ Cultures\ (+) / Cultures) * 100$

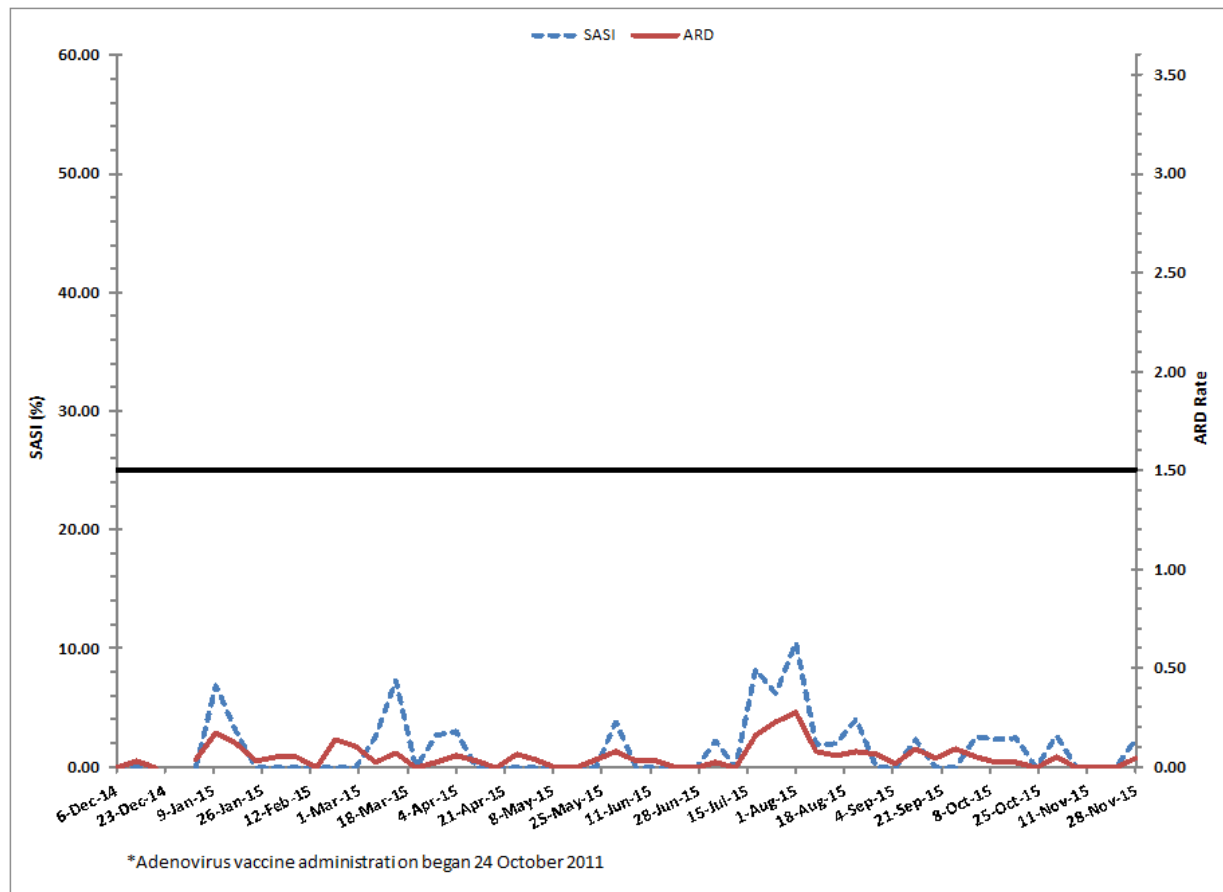
$SASI = (ARD\ Rate * Strep\ Rate)$

Strep Testing Compliance (STC) = % of ARD cases tested for Strep at each site
(those sites highlighted red are at less than 60% compliance)

NOTE: All installations have achieved full ADV coverage.

	ARD Rate	SASI	STC
Benning	0.03 (D)	0.00 (N)	50%
Leonard Wood	0.00 (N)	0.00 (N)	100%
Jackson	(NR)	(NR)	----
Sill	0.05 (I)	2.28 (I)	100%

Summary comparison to previous week
I = Increase D = Decrease N = No Change



Males

Unit Strength	ARD Cases	Strep Test Done	Strep Positive
3151	1	1	1

Females

Unit Strength	ARD Cases	Strep Test Done	Strep Positive
1235	1	1	1